# **Application for Use of Fargo Public Library Meeting Room**

**Select Location:** 

**Main Library** 102 3<sup>rd</sup> Street North **Community Room** seats 90

Conference Room (x2)

seats up to 20

**Carlson Library** 2801 32<sup>nd</sup> Avenue South **Community Room** seats 70

**Northport Library** 2714 North Broadway **Community Room** seats 50

**Conference Room** seats 15

Meeting date(s	s):	
Time requested	d: to	(Please include time for set up and tear down)
Attendance exp	pected:	
Name of perso	n booking room:	
Organization:		
Address of pers	son or organization:	
Phone:	Email:	
Select Option:		
-	, -	Main, Carlson and Northport)
	it Organization – \$100 per fou	
City of F	argo; Fargo Senior Programs;	Fargo Public Library-affiliated groups; book
groups;	student groups; nonprofit gro	ups and individuals – No Fee
	om (Small Rooms - available a e booking – No fee	t Main and Carlson only)
Walk In	– No fee	
<b>Equipment</b> – \$3	20 fee per booking per day (No	t available for Walk In)
Laptop		
Projecto	Projector (not available in all locations)	
<b>TV</b> (not a	available in all locations)	
Wireless	Microphone (Large rooms onl	y)
By submitting t	his form I agree that I have red	ad and agree to abide by the Meeting Room Policy.
I agree to use t	he room only for the purposes	of the above organization and with the stated
date, hours, an	d attendance. Failure to abide	by this agreement may result in the suspension of
meeting room	orivileges.	
Signature		Date submitted:

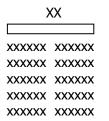
**Return this form to any Fargo Public Library** location attention Meeting Rooms or email to

## -Main Library Community Room Use Only-Room set up to be completed by organizer at Carlson and Northport locations.

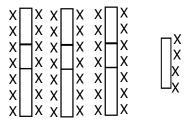
Please make your selection by checking the box next to your choice

#### **Standard configuration**

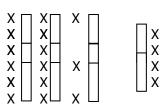
1 Table, 60 Chairs



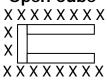
#### Luncheon



#### Classroom



## **Open Cube**



#### Closed Cube



### **Custom Configuration**

Please draw what you would like